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APPLICATION NO.	F	ILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/800,446		03/15/2004	Tracy Johnson	JOHN 02962 PTUS	1225	
32233	7590	07/05/2005		EXAM	EXAMINER	
STORM L			ABBOTT, YVONNE RENEE			
BANK OF A		A PLAZA SUITE 7100	ART UNIT	PAPER NUMBER		
DALLAS,			3644			
				DATE MAILED: 07/05/200	5	

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)					
	10/800,446	JOHNSON, TRACY					
Office Action Summary	Examiner	Art Unit					
	Yvonne R. Abbott	3644					
The MAILING DATE of this communication Period for Reply	appears on the cover sheet w	ith the correspondence address					
A SHORTENED STATUTORY PERIOD FOR RITHE MAILING DATE OF THIS COMMUNICATION - Extensions of time may be available under the provisions of 37 CF after SIX (6) MONTHS from the mailing date of this communication. If the period for reply specified above is less than thirty (30) days, If NO period for reply is specified above, the maximum statutory provided to reply within the set or extended period for reply will, by any reply received by the Office later than three months after the earned patent term adjustment. See 37 CFR 1.704(b).	ON. FR 1.136(a). In no event, however, may a rent of the statutory minimum of third eriod will apply and will expire SIX (6) MON statute, cause the application to become AE	reply be timely filed ty (30) days will be considered timely. NTHS from the mailing date of this communication. BANDONED (35 U.S.C. § 133).					
Status							
1) Responsive to communication(s) filed on	4/14/05 (RCE).						
·— · · · · · · · · · · · · · · · · · ·							
• • • • • • • • • • • • • • • • • • • •	Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.						
Disposition of Claims		•					
4) ☐ Claim(s) 1-15 is/are pending in the application 4a) Of the above claim(s) is/are with 5) ☐ Claim(s) is/are allowed. 6) ☐ Claim(s) 1-15 is/are rejected. 7) ☐ Claim(s) is/are objected to. 8) ☐ Claim(s) are subject to restriction a	ndrawn from consideration.						
Application Papers							
9)☐ The specification is objected to by the Exar	miner.						
10) The drawing(s) filed on is/are: a)	accepted or b) \square objected to	by the Examiner.					
Applicant may not request that any objection to	the drawing(s) be held in abeyar	nce. See 37 CFR 1.85(a).					
Replacement drawing sheet(s) including the co							
Priority under 35 U.S.C. § 119		•					
12) Acknowledgment is made of a claim for for a) All b) Some * c) None of: 1. Certified copies of the priority docum 2. Certified copies of the priority docum 3. Copies of the certified copies of the application from the International But * See the attached detailed Office action for a	nents have been received. nents have been received in A priority documents have been ıreau (PCT Rule 17.2(a)).	pplication No received in this National Stage					
		•					
Attachment(s)	A) 🗖 Interdesia 6	Summan (DTO 442)					
 Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawing Review (PTO-948) Information Disclosure Statement(s) (PTO-1449 or PTO/St Paper No(s)/Mail Date 	Paper No(s	Summary (PTO-413) s)/Mail Date nformal Patent Application (PTO-152)					

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DETAILED ACTION

Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 2. Claims 1, 2 and 4-10 are rejected under 35 U.S.C. 102(b) as being anticipated by Morton (6,370,715). Morton shows a portable bed capable of being used as a pet bed comprising a generally laminar panel covered on one side with mattress pad adapted to be comfortable to a pet lying on the laminar panel; wherein the panel is rigid and generally rectangular and has a pair of long edges and a pair of short edges; a hinge (33) formed in the laminar panel and dividing the panel into first and second portions on each side of the hinge, wherein the first and second portions can be folded toward one another into a closed position, wherein in an open position, the first and second panel portions lie in a coplanar relationship; and upstanding wall panels (23,24,25) extending along a periphery of one of the portions of the laminar panel and proximal the hinge, wherein, in an open position, the upstanding wall encloses only the portion of the panel from which it extends and, in the closed position, the first and second portions of the panel and the upstanding wall define an enclosure in which items may be transported; wherein the upstanding wall extends along the long edge of the first panel opposite the hinge member and along the two short edges of the first panel; and

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wherein only the first panel is bounded by the upstanding wall; wherein the hinge connects one long edge of the first panel to one long edge of the second panel; and handles (34,35) with handle (35) disposed on the portion of the upstanding wall extending along the long edge of the first panel for transporting the pet bed with the panels in the closed position; and wherein a zipper closure (39) for securing the first and second portions of the panel in the closed position.

Claims 1, 2 and 5-7,9, 10, 12 and 13 are rejected under 35 U.S.C. 102(b) as 3. being anticipated by Antosko (5,115,524). Antosko shows a portable bed capable of being used as a pet bed comprising a generally laminar panel covered on one side with mattress pad (30) adapted to be comfortable to a pet lying on the laminar panel; wherein the panel is rigid and generally rectangular and has a pair of long edges and a pair of short edges; hinges (27) formed in the laminar panel and dividing the panel into first and second portions on each side of the hinge, wherein the first and second portions can be folded toward one another into a closed position, wherein in an open position, the first and second panel portions lie in a coplanar relationship; wherein the area between hinges (27) forms a rectangular medial panel; upstanding wall panels (14,15) extend along a periphery of one of the portions of the laminar panel and proximal the hinge, wherein, in an open position, the upstanding wall encloses only the portion of the panel from which it extends and, in the closed position, the first and second portions of the panel and the upstanding wall define an enclosure in which items may be transported; wherein the upstanding wall extends along the long edge of

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the first panel opposite the hinge member and along the two short edges of the first panel; wherein the hinge connects one long edge of the first panel to one long edge of the second panel; and handles (23) disposed on the portion of the upstanding wall extending along the long edge of the first panel for transporting the pet bed with the panels in the closed position; and wherein a closure (24,25) for securing the first and second portions of the panel in the closed position.

Claim Rejections - 35 USC § 103

- 4. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 5. Claims 1, 2, 5-10 are rejected under 35 U.S.C. 103(a) as being unpatentable over Trahan et al. (4,681,195) in view of Morton ('715). Trahan et al. show a bag convertible to a mat device capable of being used as a portable pet bed comprising a generally laminar panel at least partially covered on one side with towel like material adapted to be comfortable to a pet lying on the laminar panel; wherein the panel is rigid and generally rectangular and has a pair of long edges and a pair of short edges; a hinge (shown by dotted lines) formed in the laminar panel and dividing the panel into first and second portions on each side of the hinge, wherein the first and second portions can be folded toward one another into a closed position, wherein in an open

position, the first and second panel portions lie in a coplanar relationship; an upstanding wall formed by compartments (14,16,18) extending along a periphery of one of the portions of the laminar panel and proximal the hinge, wherein, in an open position, the upstanding wall encloses only the portion of the panel from which it extends and, in the closed position, the first and second portions of the panel and the upstanding wall define an enclosure in which items may be transported; wherein the upstanding wall extends along the long edge of the first panel opposite the hinge member and along the two short edges of the first panel; wherein only the first panel is bounded by the upstanding wall; wherein the hinge connects one long edge of the first panel to one long edge of the second panel; and a handle (20) disposed on the portion of the upstanding wall extending along the long edge of the first panel for transporting the pet bed with the panels in the closed position. Trahan et al., however, does not disclose a closure for securing the first and second portions of the panel in the closed position. Morton teaches a portable infant bed comprising a zipper closure (39) for securing first and second panels in a closed position. It would have been obvious to one of ordinary skill in the art at the time the invention was made to provide a closure means such as is taught by Morton on the Trahan et al. convertible bag in order to hold the panels together in order to prevent items contained within the bag from inadvertently falling out during transport.

6. Claims 1, 2, 4, 5, and 12-14 are rejected under 35 U.S.C. 103(a) as being unpatentable over Ballard (4,198,718). Ballard discloses a portable folding bed capable

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of use for a pet comprising a generally laminar panel at least partially covered on one side with cushion material (21) adapted to be comfortable to a pet lying on the laminar panel; a hinge formed in the laminar panel and dividing the panel into first and second portions on each side of the hinge, wherein the first and second portions can be folded toward one another into a closed position; an upstanding wall (14) extending along a periphery of one of the portions of the laminar panel and proximal the hinge, wherein, in an open position, the upstanding wall encloses only the portion of the panel from which it extends and, in the closed position, the first and second portions of the panel and the upstanding wall define an enclosure in which items may be transported; and a handle (18) for transporting the pet bed with the panels in the closed position; wherein the bed forms upper (11), lower (12) and rectangular medial (10) panels sections. Ballard, however, does not disclose a closure for securing the first and second portions of the panel in the closed position; nor does Ballard disclose that the upper and lower panel sections are rectangular. Morton teaches a portable infant bed comprising a zipper closure (39) for securing first and second panels in a closed position. It would have been obvious to one of ordinary skill in the art at the time the invention was made to provide a closure means such as is taught by Morton on the Ballard portable bed in order to ensure that the sections remain nested and held together such that articles contained within do not inadvertently fall out during transport. With respect to the rectangular panel sections, to change the shape of the upper and lower panels from semi-circular to rectangular is considered to be a design modification that would have

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been obvious to one of ordinary skill in the art at the time the invention was made to accommodate a larger animal, for aesthetic purposes, or for convenient storage.

7. Claims 3, 11, and 15 rejected under 35 U.S.C. 103(a) as being unpatentable over Ballard in view of Moore (5,144,911). Ballard discloses a portable bed having a cushion, however, it is not specifically disclosed that the cushion material is fleece. Moore teaches a pet bed comprising a fleece mat (18). It would have been obvious to one of ordinary skill in the art at the time the invention was made to provide that the Ballard cushion material be fleece as it is well known that fleece material is soft, and cushioning and provides a comfortable surface on which to lay.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Yvonne R. Abbott whose telephone number is (571) 272-6896. The examiner can normally be reached on Mon-Thurs 9:30am-6:00pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Teri Luu can be reached on (571) 272-7045. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Yvonne R. Abbott Primary Examiner Art Unit 3644